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09/888,049

## WEST Search History

DATE: Tuesday, November 11, 2003

### Set Name Query

side by side

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result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

L12	transposon same gene trap	27	L12
L11	transposon same promoterless cassette	2	L11
L10	L9 same promoterless	4	L10
L9	(TN10 or TN9 or TN5) same (lux or luciferase)	136	L9
L8	L5 same (gene of interest)	0	L8
L7	L5 same (marker or reporter)	4	L7
L6	L5 same (lux or luciferase)	1	L6
L5	transposon near10 (gram positive bacteria)	35	L5
L4	(transposon) same ((lux or luciferase) near10 promoterless)	4	L4
L3	(TN4001 or TN917) same (lux or luciferase)	3	L3
L2	L1 same promoterless	7	L2
L1	transposon same (gram near3 positive)	135	L1

END OF SEARCH HISTORY

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## DIALOG

Set	Items	Description
S1	603	TRANSPOSON? (S) (GRAM(W) POSITIVE(W) BACTERI?)
S2	3816	TRANSPOSON? (S) (REPORTER OR MARKER)
S3	778	TRANSPOSON? (S) (LUX? OR LUCIFERASE)
S4	577	(TN4001 OR TN917 OR TN10 OR TN7 OR TN9 OR TN5) (S) (LUX? OR - LUCIFERASE)
S5	0	TRANSPOSON? (S) (PROMOTERLESS(W) CASSETTE)
S6	83	TRANSPOSON? (S) (GENE(W) TRAP)
S7	19	S1 (S) (PROMOTERLESS)
S8	197	S2 (S) (PROMOTERLESS)
S9	108	S3 (S) (PROMOTERLESS)
S10	84	S4 (S) (PROMOTERLESS)
S11	0	S6 (S) (PROMOTERLESS)
S12	296	S7 OR S8 OR S9 OR S10
S13	99	RD S12 (unique items)
S14	152	S12 (S) (VECTOR OR PLASMID OR CASSETTE)
S15	55	S13 (S) (VECTOR OR PLASMID OR CASSETTE)
S16	6	S13 (S) (TN4001 OR TN917)
S17	5	S15 (S) (TN4001 OR TN917)

SYSTEM:OS - DIALOG OneSearch

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\*File 5: BIOSIS Previews has been reloaded with major enhancements.  
See HELP NEWS005 for more information.

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File 162:Global Health 1983-2003/Sep  
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\*File 162: Effective May 1, name changes from CAB Health  
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information.

File 399:CA SEARCH(R) 1967-2003/UD=13920  
(c) 2003 American Chemical Society

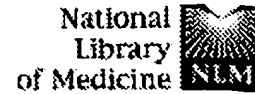
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File 135:NewsRx Weekly Reports 1995-2003/Nov W1  
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complete list of newsletters.  
File 164:Allied & Complementary Medicine 1984-2003/Nov  
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File 185:Zoological Record Online(R) 1978-2003/Oct  
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File 8: Ei Compendex(R) 1970-2003/Nov W1  
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☐ **1:** [Maoz A, Mayr R, Bresolin G, Neuhaus K, Francis KP, Scherer S.](#) [Related Articles, Links](#)



**Sensitive in situ monitoring of a recombinant bioluminescent *Yersinia enterocolitica* reporter mutant in real time on Camembert cheese.**

Appl Environ Microbiol. 2002 Nov;68(11):5737-40.

PMID: 12406772 [PubMed - indexed for MEDLINE]



☐ **2:** [Francis KP, Yu J, Bellinger-Kawahara C, Joh D, Hawkinson MJ, Xiao G, Purchio TF, Caparon MG, Lipsitch M, Contag PR.](#) [Related Articles, Links](#)



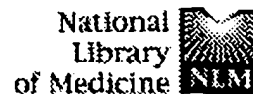
**Visualizing pneumococcal infections in the lungs of live mice using bioluminescent *Streptococcus pneumoniae* transformed with a novel gram-positive lux transposon.**

Infect Immun. 2001 May;69(5):3350-8.

PMID: 11292758 [PubMed - indexed for MEDLINE]

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1. Francis KP, Yu J, Bellinger-Kawahara C, Joh D, Hawkinson MJ, Xiao G, Purchio TE, Caparon MG, Lipsitch M, Contag PR. Related Articles, Links

Visualizing pneumococcal infections in the lungs of live mice using bioluminescent *Streptococcus pneumoniae* transformed with a novel gram-positive lux transposon.  
Infect Immun. 2001 May;69(5):3350-8.  
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*09/888,049*

Day : Tuesday

Date: 11/11/2003

Time: 09:26:36

 **PALM INTRANET**

## Inventor Name Search

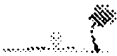
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